

Sheet 1 of 1		INFORMATION DISCLOSURE STATEMENT					
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) <i>(Use several sheets if necessary)</i> Date Submitted to PTO: December 13, 2005				ATTY DOCKET NO. 2005_1863A		SERIAL NO. NEW	
				APPLICANT Takayuki DOI et al.			
				FILING DATE December 13, 2005		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/CH/	AA	2002/0177593	11/2002	Ishihara et al.			Corresponds to AE
/CH/	AB	5,527,800	6/1996	Goto et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/CH/	AC	1 466 625	10/2004	EP			
/CH/	AD	2001/335576	12/2001	JP			Corresponds to AE Abstract
/CH/	AE	2000-169373	6/2000	JP			Abstract
/CH/	AF	03/057254	7/2003	WO			Abstract
/CH/	AG	7-206854	8/1995	JP			
/CH/	AH	0 607 864	9/2003	EP			Corresponds to AG
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/CH/	AI	T. Nakahara et al., "The role of cholinesterases in rat urinary bladder contractility", Urol. Res., Vol. 31, pp. 223-226, 2003.					
/CH/	AJ	H. Nagabukuro et al., "Effects of TAK-802, A Novel Acetylcholinesterase Inhibitor, on Distension-Induced Rhythmic Bladder Contractions in Rats and Guinea Pigs", European Journal of Pharmacology, Vol. 285, pp. 299-305, 2004.					
/CH/	AK	H. Nagabukuro et al., "Effects of TAK-802, A Novel Acetylcholinesterase Inhibitor, on Isovolumetric Bladder Contractions in Rats and Guinea Pigs", The 10 th Nihonhainyoukinougakkai Program Abstract, July 2003, page 162 with English translation.					
/CH/	AL	T. Doi et al., "Effects of Tak-802, An Acetylcholinesterase Inhibitor, on Bladder Functions", Nihonhinyoukikagakkaishi, Vol. 95, No. 2, March 2004, page 41(161) with English translation.					
/CH/	AM	N. Taniguchi et al., "Effects of TAK-802 in Pressure-Flow Study with Brain-Removed Cats", Nihonhinyoukikagakkaishi, Vol. 95, No. 2, March 2004, page 292(412) with English translation.					
/CH/	AN	H. Nagabukuro et al., "Effects of TAK-802, an Acetylcholinesterase Inhibitor, in a Sample of Isolated Bladder Muscle of Guinea Pigs", Nihonhinyoukikagakkaishi, Vol. 95, No. 2, March 2004, page 440(560) with English translation.					
/CH/	AO	H. Nagabukuro et al., "Effects of TAK-802, A Novel Acetylcholinesterase Inhibitor, on Urodynamics in Guinea Pigs", The 10 th Nihonhainyoukinougakkai Program Abstract, July 2003, page 163 with English translation.					
EXAMINER				DATE CONSIDERED			
/Carlic Huynh/				08/22/2007			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 809; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.